

Electronic Information Disclosure Statement

BATTERY WITH BUILT-IN LOAD LEVELING

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Application:

Confirmation:

Applicant(s): ABEL SUN

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Group Art Unit:

Examiner:

search string: (4622507 or 4959281 or 5162165 or 5644207 or 5645949 or 5930108 or 6020082 or 6088217 or 6163131 or 6222723 or 6252762).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
ce	P01	4622507	1986-11-01		PERSEN		
ce	P02	4959281	1990-09-01		NISHI et al.		
ce	P03	5162165	1992-11-01		BIANCHI		
ce	P04	5644207	1997-07-01		LEW et al.		
ce	P05	5645949	1997-07-01		YOUNG		
ce	P06	5930108	1999-07-01		KURTZ WEIL et al.		
ce	P07	6020082	2000-02-01		ORLANDO		
ce	P08	6088217	2000-07-01		PATEL et al.		

<i>a</i>	P09	6163131	2000-12-01		GARTSTEIN et al.
<i>a</i>	P10	6222723	2001-04-01		RAZOUMOU et al.
<i>a</i>	P11	6252762	2001-06-01		AMATUCCI

Remarks

(Remarks are not for responding to an office action.)

Other Publications: " HIGH-RATE LITHIUM / MANGANESE DIOXIDE BATTERIES; THE DOUBLE CELL CONCEPT " Drews et al., J.Power Sources, Vol. 65, Page 129-132, 1997. " NEW TRENDS IN ELECTROCHEMICAL SUPERCAPCITORS " Arbizzani et al., J. Power Sources, Vol. 100, Page 164-170, 2001. " A NONAQUEOUS ASYMMETRIC HYBRID Li4Ti5O12 / POLY (FLUOROPHENYLTHIOPHENE) ENERGY STORAGE DEVICE " Pasquier et al., J. Electrochem. Soc., Vol. 149, Page A302-306, 2002.

Signature

Examiner Name	Date
<i>Carol Chaney</i>	2-22-05